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SEP 06 2006

PATENT

Appl. No. 10/613,512
Amdt. dated September 6, 2006
Amendment
Examining Group 2612

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1 1. (currently amended) A computer interface system comprising:
- 2 a hub connected to said computer and configured to communicate wirelessly with
- 3 at least three peripheral devices;
- 4 a wireless mouse for wirelessly communicating with said hub;
- 5 a wireless keyboard for wirelessly communicating with said hub, said wireless
- 6 keyboard having an alphanumeric keyboard but no separate number pad; and
- 7 a wireless, mobile media device and numeric keyboard for wirelessly
- 8 communicating with said hub, said wireless mobile media device and numeric keyboard
- 9 including
- 10 a number pad, and
- 11 a display, said mobile media device and numeric keyboard being configured to
- 12 provide to said display for a music application, at least one of an artist's name, song title and
- 13 track number, and for a video application, at least one of a track number, a length of a video, a
- 14 video title and an elapsed time, and
- 15 a back button,
- 16 a forward button,
- 17 a volume up button,
- 18 a volume down button,
- 19 a stop button, and
- 20 a pause button.

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21 2. (currently amended) The system of claim 1 wherein said wireless mobile
22 media device and numeric keyboard is configured with two modes of operation, a first mode as a
23 number pad and a second mode as a calculator.

24 3. (currently amended) The system of claim 1 wherein said wireless mobile
25 media device and numeric keyboard is configured to provide a navigating function.

26 4. (previously presented) The system of claim 1 further comprising a media
27 button on one of said wireless keyboard and said wireless numeric keyboard, said media button
28 being configured to launch a media application.

29 5. (previously presented) The system of claim 4 wherein said media application
30 comprises one of an application for playing music, an application for displaying a video and an
31 application for displaying still pictures.

32 6. (previously presented) The system of claim 1 wherein said wireless mouse,
33 wireless keyboard and wireless numeric keyboard all communicate using Bluetooth™ technology
34 with said hub.

35 7. (previously presented) The system of claim 1 wherein said hub is connected to
36 a USB port of said computer.

37 8. (currently amended) The system of claim 1 wherein said wireless keyboard
38 and wireless mobile media device and numeric keyboard each include media buttons for
39 performing the same functions.

40 9. (currently amended) ~~The system of claim 8~~ A computer interface system
41 comprising:

42 a hub connected to said computer and configured to communicate wirelessly with
43 at least three peripheral devices;

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44 a wireless mouse for wirelessly communicating with said hub;
45 a wireless keyboard for wirelessly communicating with said hub, said wireless
46 keyboard having an alphanumeric keyboard but no separate number pad;
47 a wireless mobile media device and numeric keyboard for wirelessly
48 communicating with said hub, said wireless mobile media device and numeric keyboard
49 including a number pad and a display.
50 wherein said wireless keyboard and wireless mobile media device and numeric
51 keyboard each include media buttons for performing the same functions; and
52 wherein said media buttons include a volume up button, a volume down button
53 and a mute button.

54 10. (currently amended) A computer interface system comprising:
55 a hub connected to said computer via a USB port and configured to communicate
56 wirelessly using Bluetooth™ technology with at least three peripheral devices;
57 a wireless mouse for wirelessly communicating with said hub;
58 a wireless keyboard for wirelessly communicating with said hub, said wireless
59 keyboard having an alphanumeric keyboard but no separate number pad;
60 a wireless mobile media device and numeric keyboard for wirelessly
61 communicating with said hub, said wireless mobile media device and numeric keyboard
62 including a number pad and a display, wherein said wireless mobile media device and numeric
63 keyboard is configured to provide a navigating function; and
64 a media button on ~~one of said wireless keyboard and~~ said wireless mobile media
65 device and numeric keyboard, said media button being configured to launch a media application,
66 said media application comprises one of an application for playing music, an application for
67 displaying a video and an application for displaying still pictures.

1 11. (New) The system of claim 2 wherein said wireless mobile media device and
2 numeric keyboard is configured with a third mode of operation, a navigation mode.

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- 1 12. (New) The system of claim 11 wherein said wireless mobile media device
2 and numeric keyboard further comprises:
3 separate buttons for each of said number pad, calculator and navigate modes;
4 a media button for launching a media application;
5 a mute button; and
6 number buttons 0-9, a portion of said number buttons having a second function,
7 said function being one of back, forward, open and close.